File Original and First Copy w	zith
Department of Ecology	
Second Copy — Owner's Copy	W
Third Conv — Driller's Conv	w

ile Original and First Copy with	WATER WELL REPORT	30/3 - 10 R2 Application No. G1-2511
econd Copy — Owner's Copy hird Copy — Driller's Copy	STATE OF WASHINGTON	 Permit No
	0.14	

(1) OWNER: Name Arrange lesta Water Cot	Address		-3
(2) LOCATION OF WELL: County Solution	- SE 16 SE 16 Sec 10 T3	2n., r.≟	SC _{WM}
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:		
frigation ☐ Test Well ☐ Other	Formation: Describe by color, character, size of material show thickness of aguifers and the kind and nature of t	and stru	cture, and
	show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each ch	ne materi sange of f	ormation.
(4) TYPE OF WORK: Owner's number of well 774	MATERIAL	FROM	TO
New well Method: Dug Bored	Tan sand Warand	0	190
Deepened ☐ Cable ☐ Driven ☐ ☐ Reconditioned ☐ Rotary ☑ Jetted ☐ ☐		81 a	100
	sith to sand w/water	190	178
(5) DIMENSIONS: Diameter of well inches		100	202
Drilled 268 st. Depth of completed well 268 st.	Sla Clay	<i>17</i>	205
(6) CONSTRUCTION DETAILS:	-14 Test F	203	207
Casing installed: ft. to ft.	setty somely wall		201
Threaded" Diam. from ft. to ft.	01.19.	207	245
Welded	1344	_ 	
Perforations: Yes No YC	silt sand white	245	253
Type of perforator used			
SIZE of perforations in. by in.	sand w/ word	253	257
			0/0
perforations from the to the fit.	sand w/ water	25/	268
		_	
Screens: Yes No O			
Type S Model No		<u> </u>	
Diam Slot size from ft. to ft.			
Diam. S. Je. Slot size O.I.S. from 263 ft. to 268 ft.			
Gravel packed: Yes 🗆 No 🚉 Size of gravel:			
Gravel placed fromft. toft.			
Surface seal: Yes No To what depth? rt.		<u> </u>	
Material used in seal			
Did any strata contain unusable water? Yes [] No []		<u> </u>	
Type of water? Depth of strata		 -	
Method of sealing strata off			
(7) PUMP: Manufacturer's Name			
Туре: НР.		1	
(8) WATER LEVELS: Land-surface elevation 26.66			
Static level 208 ft. below top of well Date 6-27-67		<u> </u>	ļ
Artesian pressure		 	
Artesian water is controlled by (Cap, valve, etc.)		+	
ON THE I TESTS. Drawdown is amount water level in		<u> </u>	<u> </u>
lowered below static level	Work started	-/2	, 19.85.
Was a pump test made? Yes No If yes, by whom? While Yield: 32 gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
n n n	This well was drilled under my jurisdiction	and this	report is
n n n n	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level	10 totalo De Alice		
measured from well top to water level) Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Type or)	print)
	1 11 P/P		. V.
	Address 2/3 M. Court Lines	M.Z. Hall	u., K.Y
	In James Sur -		
Date of test ft. drawdown after hrs.	[Signed] (Well Driller)		
Artesian flow g.p.m. Date	0111 - 8.	-27	1007
Temperature of water	License No. Date Date		, 1867



Well Tagging Form

AGA 691

EUUDUUI		
RECOF	DVERIFICATION	heck/one
Well Report available (p. you) Verification inconclusive	Q	nd submit it to the Ecology Regional Office near
Weil Report not available		
アースというというというというというというとは、大学の大学には、	2-10 Pu H-7 (02-1	ROMWELLREPORT
First Name Jamano Vol		
Street Address	10748-3	
City	State	
LOCATION OF WE	ILAF DIFFERENT	FROMWELL REPORT
Well Address ENO OF	COLFAX, CRAVEL RD	ON L
City	County	
TN R	W M Sec	1/4 of the
_atitudeongitude		GPS Topographic Map Survey Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter Topographic Map
Additional information, if available.		Other
Location marked on topograph	nic map <i>(please attach)</i>	
Location marked on air photo ((please attach)	

Unique Well Tag No: